

ABSTRACT OF THE DISCLOSURE

A treatment method capable of regenerating new blood vessels at an affected site of a peripheral blood vessel that is highly safe with respect to the human body and is easily performed. More specifically, a vascularization therapy that increases the number of newly formed blood vessels of an affected site by immersing in carbonated warm water having a carbon dioxide concentration of 700 ppm or more and a water temperature of 33 to 42°C. A vascularization therapy that increases the number of vascular endothelial cells in tissue of an affected site by 1.5 times or more and that increases the number of endothelial precursor cells in the peripheral blood at an affected site by 1.1 times or more by immersing the affected site of a peripheral blood vessel in the aforementioned carbonated warm water.